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NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	JAN 02	STN pricing information for 2008 now available
NEWS	3	JAN 16	CAS patent coverage enhanced to include exemplified prophetic substances
NEWS	4	JAN 28	USPATFULL, USPAT2, and USPATOLD enhanced with new custom IPC display formats
NEWS	5	JAN 28	MARPAT searching enhanced
NEWS	6	JAN 28	USGENE now provides USPTO sequence data within 3 days of publication
NEWS	7	JAN 28	TOXCENTER enhanced with reloaded MEDLINE segment
NEWS	8	JAN 28	MEDLINE and LMEDLINE reloaded with enhancements
NEWS	9	FEB 08	STN Express, Version 8.3, now available
NEWS	10	FEB 20	PCI now available as a replacement to DPCI
NEWS	11	FEB 25	IFIREF reloaded with enhancements
NEWS	12	FEB 25	IMSPRODUCT reloaded with enhancements
NEWS	13	FEB 29	WPINDEX/WPIDS/WPIX enhanced with ECLA and current U.S. National Patent Classification
NEWS	14	MAR 31	IFICDB, IFIPAT, and IFIUDB enhanced with new custom IPC display formats
NEWS	15	MAR 31	CAS REGISTRY enhanced with additional experimental spectra
NEWS	16	MAR 31	CA/CAPLUS and CASREACT patent number format for U.S. applications updated
NEWS	17	MAR 31	LPCI now available as a replacement to LDPCI
NEWS	18	MAR 31	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	19	APR 04	STN AnaVist, Version 1, to be discontinued
NEWS	20	APR 15	WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats
NEWS	21	APR 28	EMBASE Controlled Term thesaurus enhanced
NEWS	22	APR 28	IMSRESEARCH reloaded with enhancements

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8

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FILE 'HOME' ENTERED AT 13:23:59 ON 12 MAY 2008

=> file agricola biosis embase caplus

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SESSION

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FILE 'AGRICOLA' ENTERED AT 13:24:30 ON 12 MAY 2008

FILE 'BIOSIS' ENTERED AT 13:24:30 ON 12 MAY 2008

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FILE 'CAPLUS' ENTERED AT 13:24:30 ON 12 MAY 2008

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=> s pineapple and transform? and (increase or decrease) and caroten?

L1 0 PINEAPPLE AND TRANSFORM? AND (INCREASE OR DECREASE) AND CAROTEN?

=> s pineapple and transform? and caroten?

L2 2 PINEAPPLE AND TRANSFORM? AND CAROTEN?

=> d l2 1-2 ibib ab

L2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN

ACCESSION NUMBER: 2006:1124775 CAPLUS <<LOGINID::20080512>>

DOCUMENT NUMBER: 145:450112

TITLE: Highly expressed genes of ***pineapple***
and

expressing their regulatory elements and their uses in

foreign genes in plants

INVENTOR(S): Wintz, Hsu-Ching Chen; Firoozabady, Ebrahim

PATENT ASSIGNEE(S): Del Monte Fresh Produce Company, USA

SOURCE: PCT Int. Appl., 111pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2006113709	A2	20061026	WO 2006-US14555	
20060417				
WO 2006113709	A3	20080306		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA,

CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB,
GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP,
KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW,
MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD,
SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ,
VC, VN, YU, ZA, ZM, ZW
RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU,
IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF,
BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW,
GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,
BY, KG, KZ, MD, RU, TJ, TM, AP, EA, EP, OA
EP 1874110 A2 20080109 EP 2006-750562
20060417
R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU,
IE, IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR,
AL, BA, HR, MK, YU
PRIORITY APPLN. INFO.: US 2005-671648P P
20050415 WO 2006-US14555 W
20060417
AB Highly-expressed genes of ***pineapple*** are identified and
cloned
and the promoter and terminator regions identified for use in plant
expression constructs. The invention also provides novel gene and
polypeptide sequences, for example, genes corresponding to
pineapple ***carotenoid*** biosynthesis proteins,
e.g.,
carotenoid isomerase (ISO), phytoene synthase (PSY) and
lycopene
.β.-cyclase (LYC), which find use in producing plants with
improved
traits, e.g., improved nutritional value. In addn., related
nucleic
acids, e.g., vectors, and ***transformed*** plants that include
one or
more of these polynucleotides or polypeptides are also provided, as
are
related methods for producing such comps.

L2 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:513439 CAPLUS <<LOGINID::20080512>>
DOCUMENT NUMBER: 141:66253
TITLE: Transgenic ***pineapple*** plants with
modified
carotenoid levels and methods of
their
production
INVENTOR(S): Young, Thomas R.; Firoozabady, Ebrahim

PATENT ASSIGNEE(S): Del Monte Fresh Produce Company, USA
 SOURCE: PCT Int. Appl., 80 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO. -----	KIND ----	DATE -----	APPLICATION NO. -----	DATE
WO 2004052085 20031205	A1	20040624	WO 2003-US38664	
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2003293407 20031205	A1	20040630	AU 2003-293407	
EP 1589807 20031205	A1	20051102	EP 2003-790354	
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
JP 2006508681 20031205	T	20060316	JP 2004-559306	
US 20060168689 20050531	A1	20060727	US 2005-536888	
PRIORITY APPLN. INFO.:			US 2002-431323P	P
20021206			WO 2003-US38664	W

20031205
 AB The present invention provides methods of ***transforming***
 pineapple cells and plants with ***carotenoid***
 biosynthetic
 polypeptide expression regulators that control the accumulation of
 carotenoids in the ***transformed*** cells, and in
 certain
 embodiments, the coloration of those cells. The invention also
 provides
 for the regeneration of ***pineapple*** plants from the
 transformed cells. In addn., the invention provides
 pineapple cells and plants that include introduced
 carotenoid biosynthetic polypeptide expression
 regulators.

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE
FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

=> d history L1-L2

(FILE 'AGRICOLA, BIOSIS, EMBASE, CAPLUS' ENTERED AT 13:24:30 ON 12
MAY 2008)

L1 0 S PINEAPPLE AND TRANSFORM? AND (INCREASE OR DECREASE)

AND CAROT

L2 2 S PINEAPPLE AND TRANSFORM? AND CAROTEN?

=>

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FULL ESTIMATED COST	29.56	29.77
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-1.60	-1.60

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